

Fig. 1

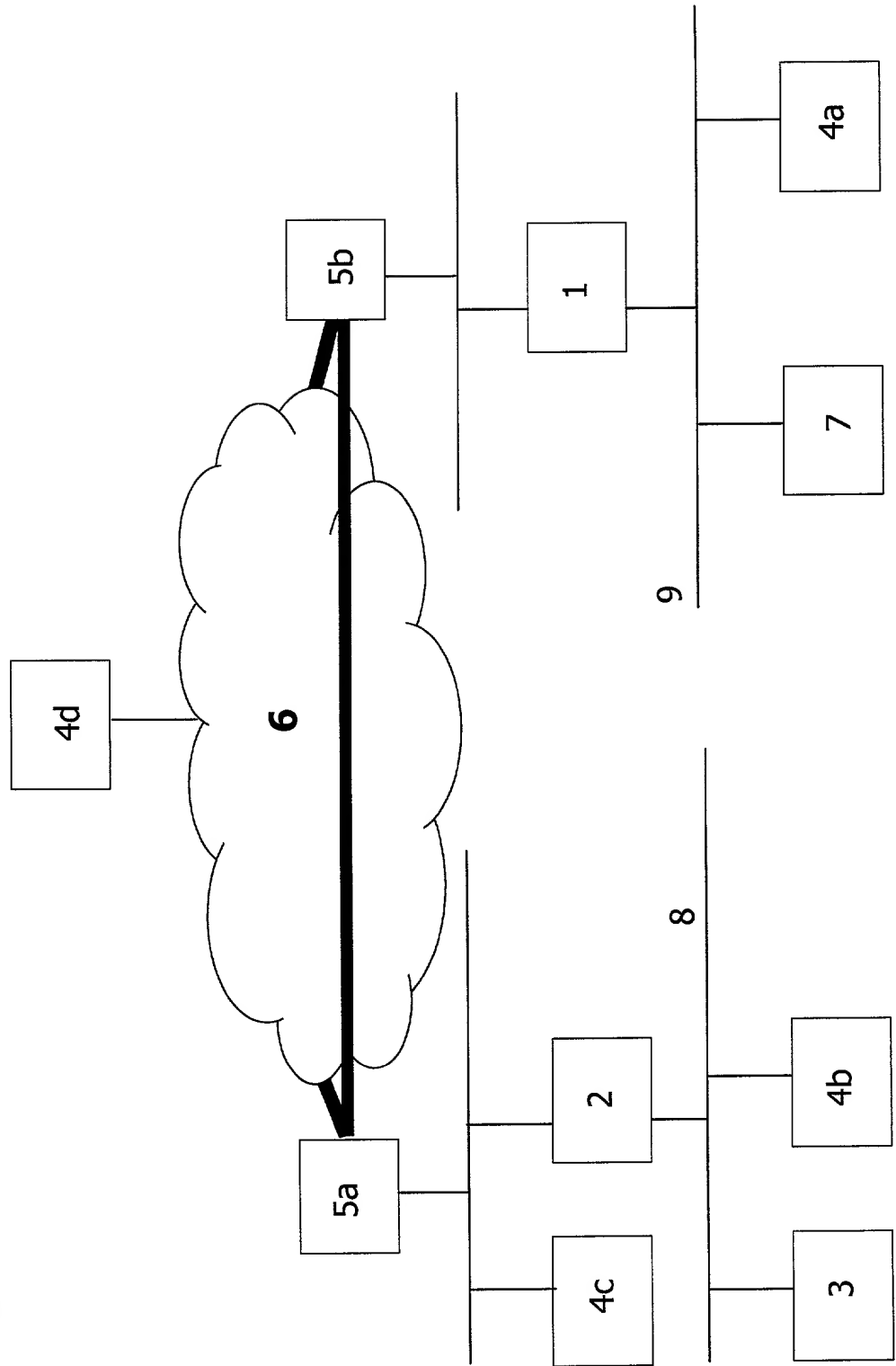


Fig. 2

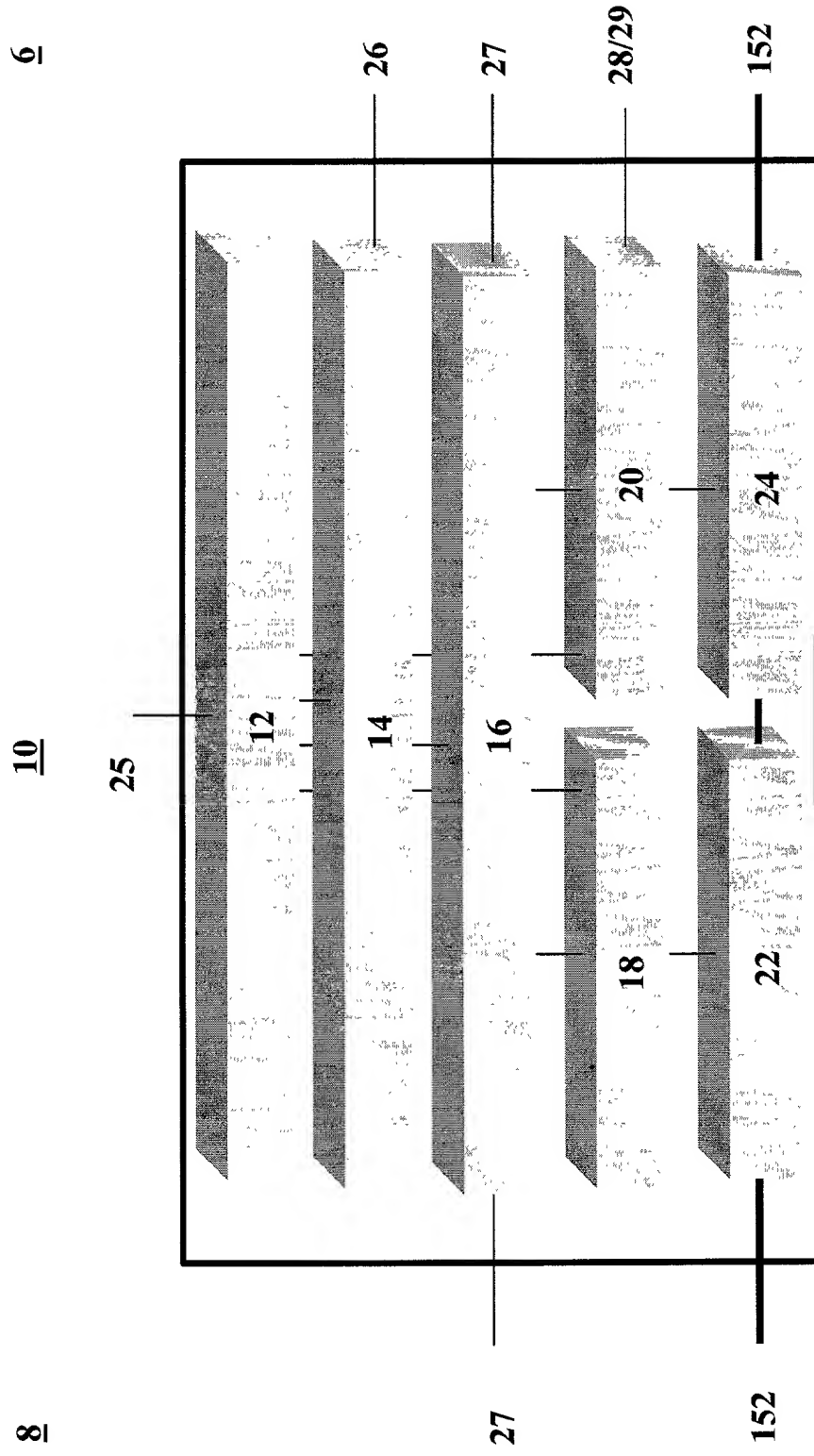


Fig. 3c

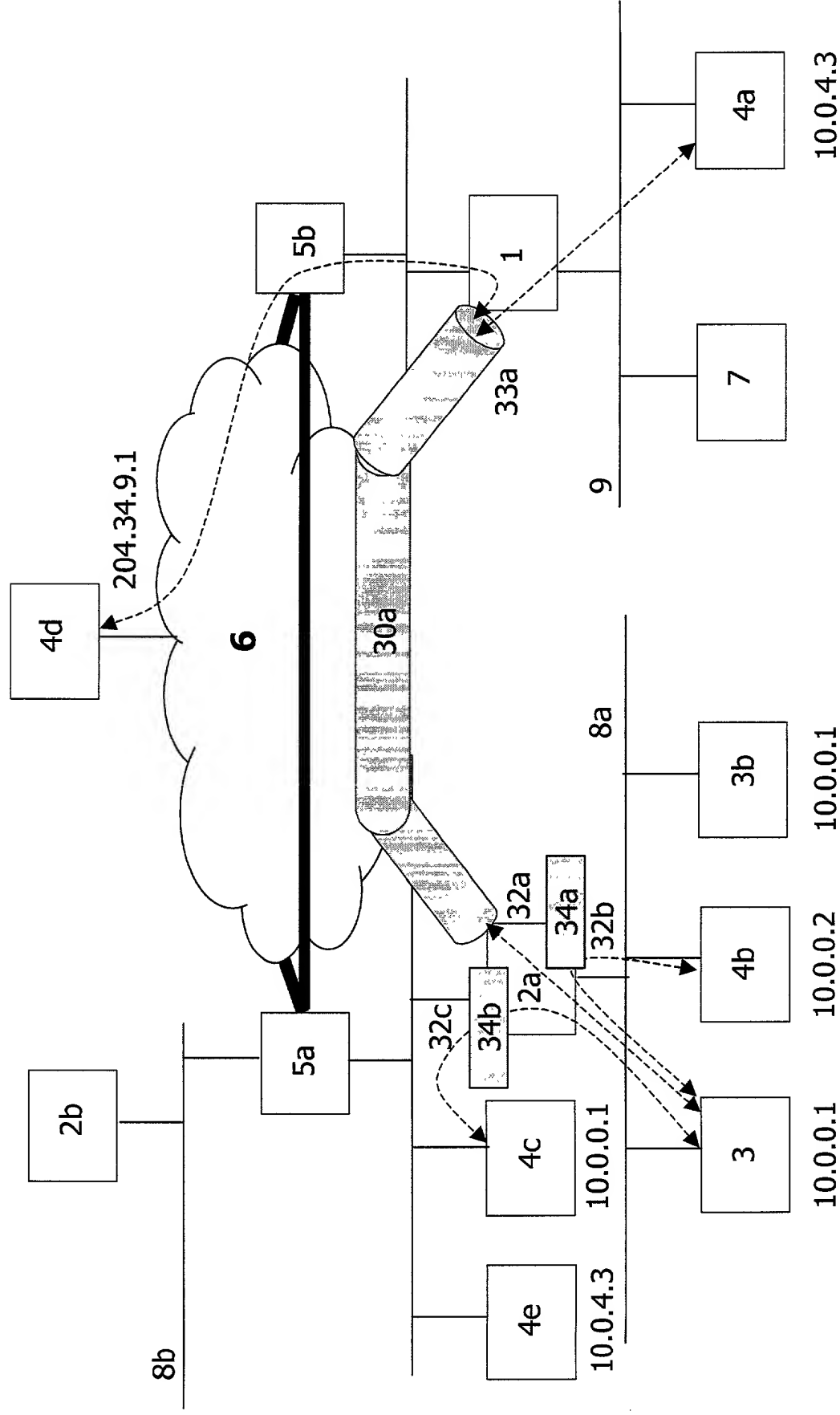


Fig. 5

40	41	42	43
3 10.0.0.1	4a 10.0.4.3	32a	44a (< 44b)
3 10.0.0.1	4e 10.0.4.3	32c	44b
3 10.0.0.1	4b 10.0.0.2	32b	-
3 NAT (10.0.0.1)	4c 10.0.0.1	32c	48a (< 48b)
3 10.0.0.1	3 10.0.0.1	32b	48b
3 10.0.0.1	4d 204.34.9.1	32a	45a (< 45b)
3 10.0.0.1	4d 204.34.9.1	32c	45b
4a 10.0.4.3	3 10.0.0.1	32b	-
4b 10.0.0.2	3 10.0.0.1	32b	46a (< 46b)
4b 10.0.0.2	3 10.0.0.1	32c	46b
4c 10.0.0.1	3 (NAT) 10.0.0.1	32b	47a (< 47b)
4c 10.0.0.1	3 (NAT) 10.0.0.1	32c	47b
4d 1204.34.9.1	3 10.0.0.1	32b	-

Fig. 6a

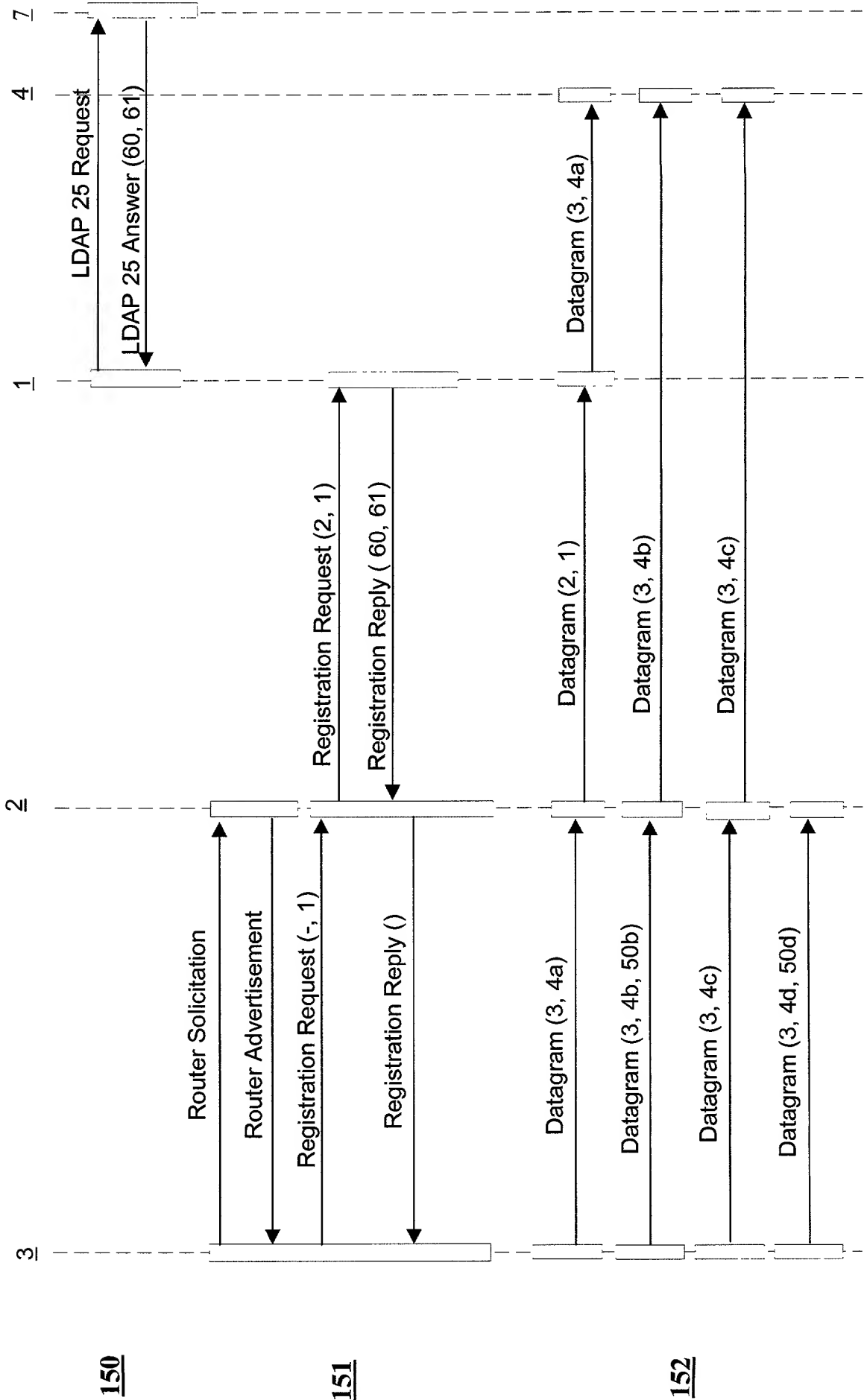


Fig. 6b

The diagram illustrates a 3D tensor with dimensions 61, 62, and 63. The tensor is represented as a 3D grid of elements, with the first dimension (61) along the vertical axis, the second dimension (62) along the horizontal axis, and the third dimension (63) along the depth axis. The grid is divided into three sections by dashed lines, labeled 61(1), 61(2), and 61(n).

Fig. 7

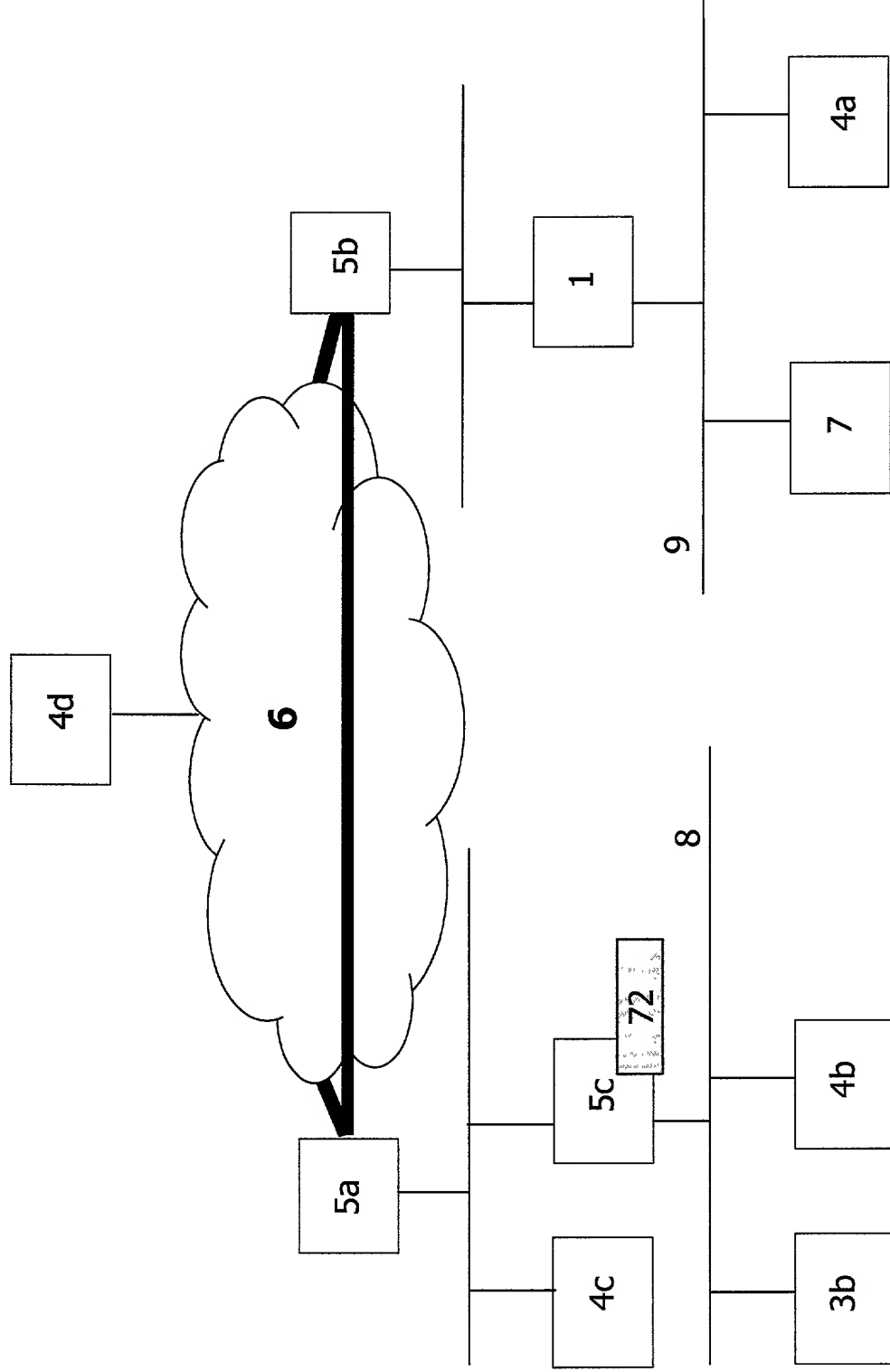


Fig. 8

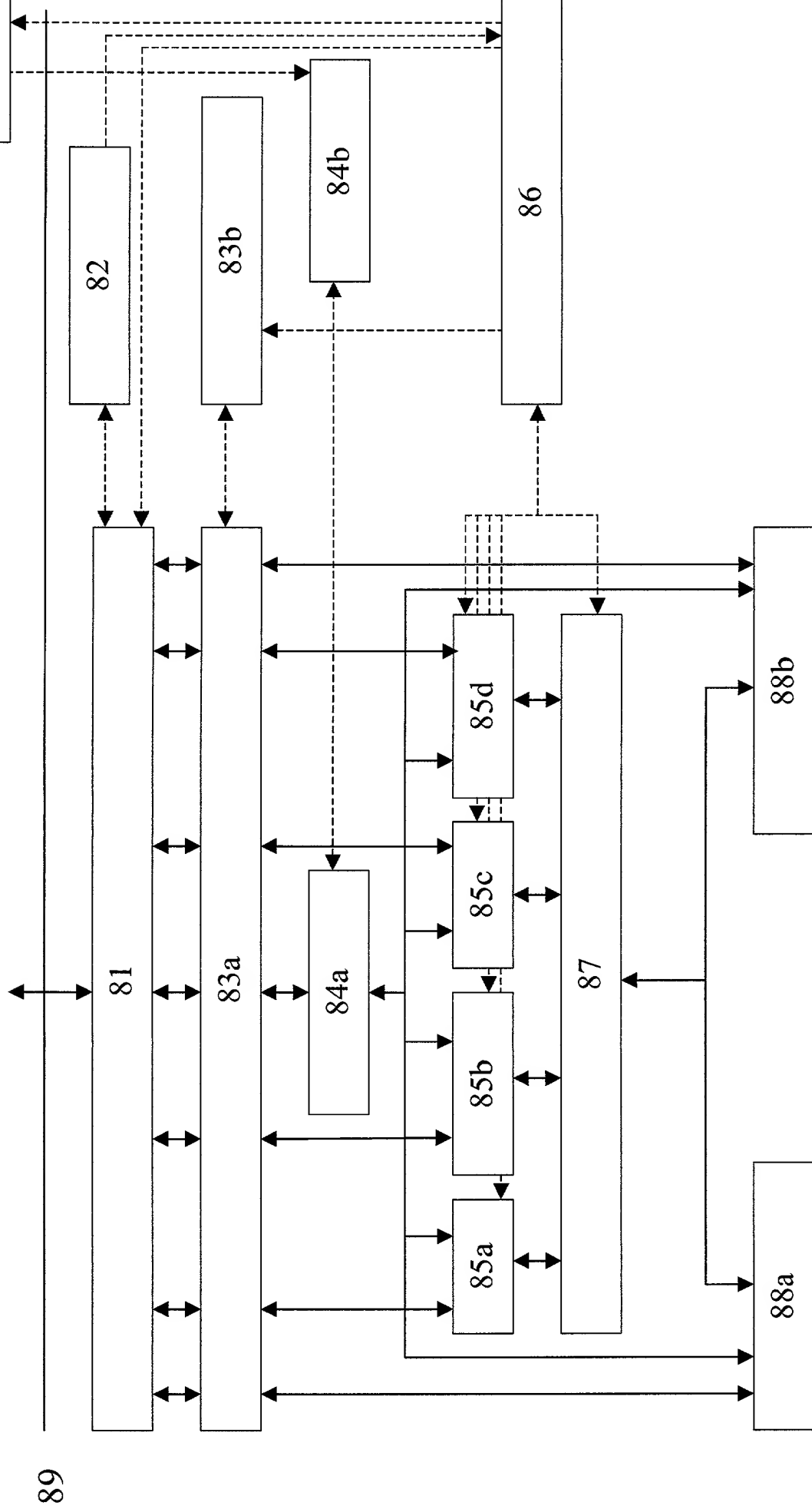


Fig. 9a

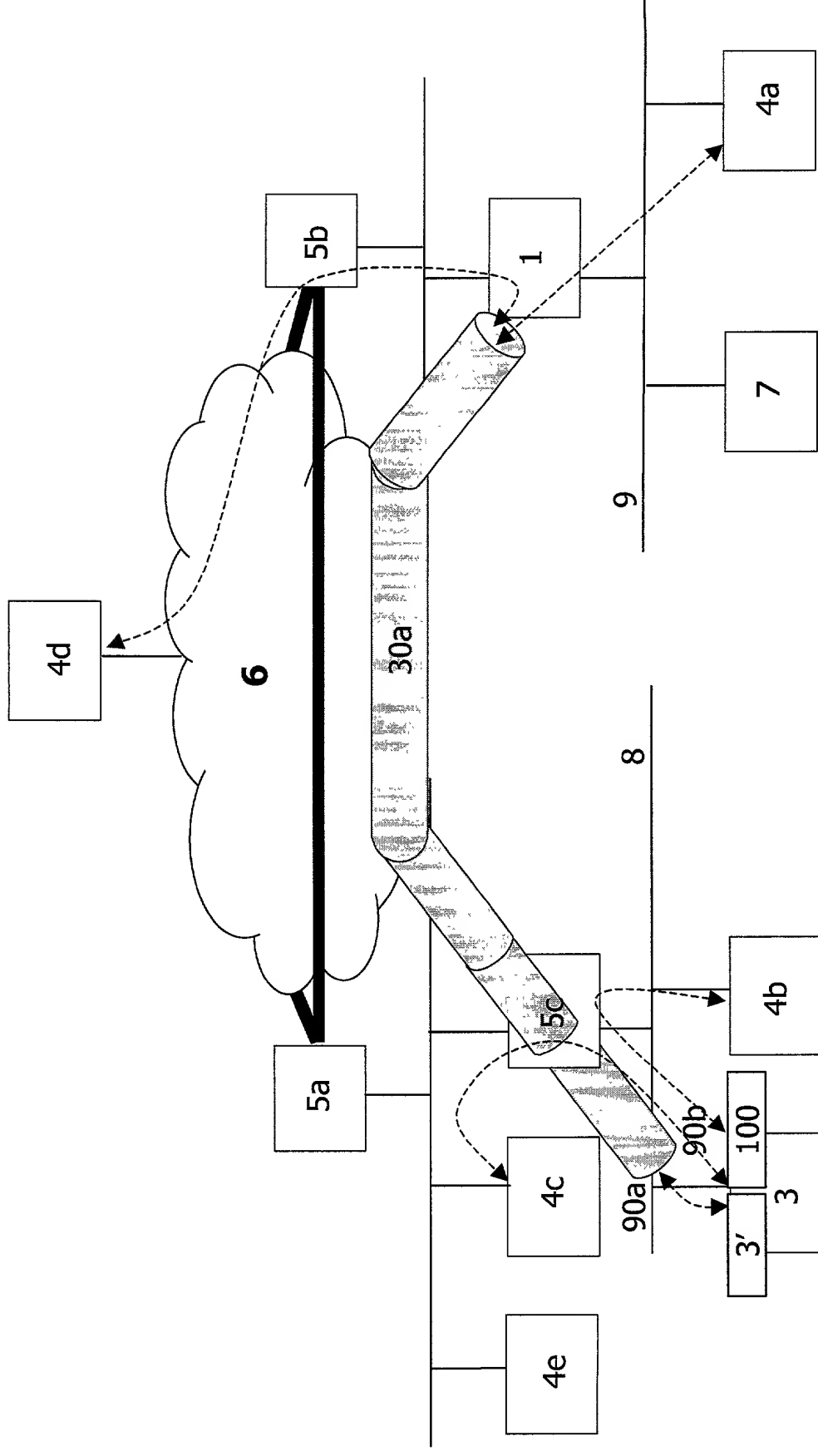


Fig. 9b

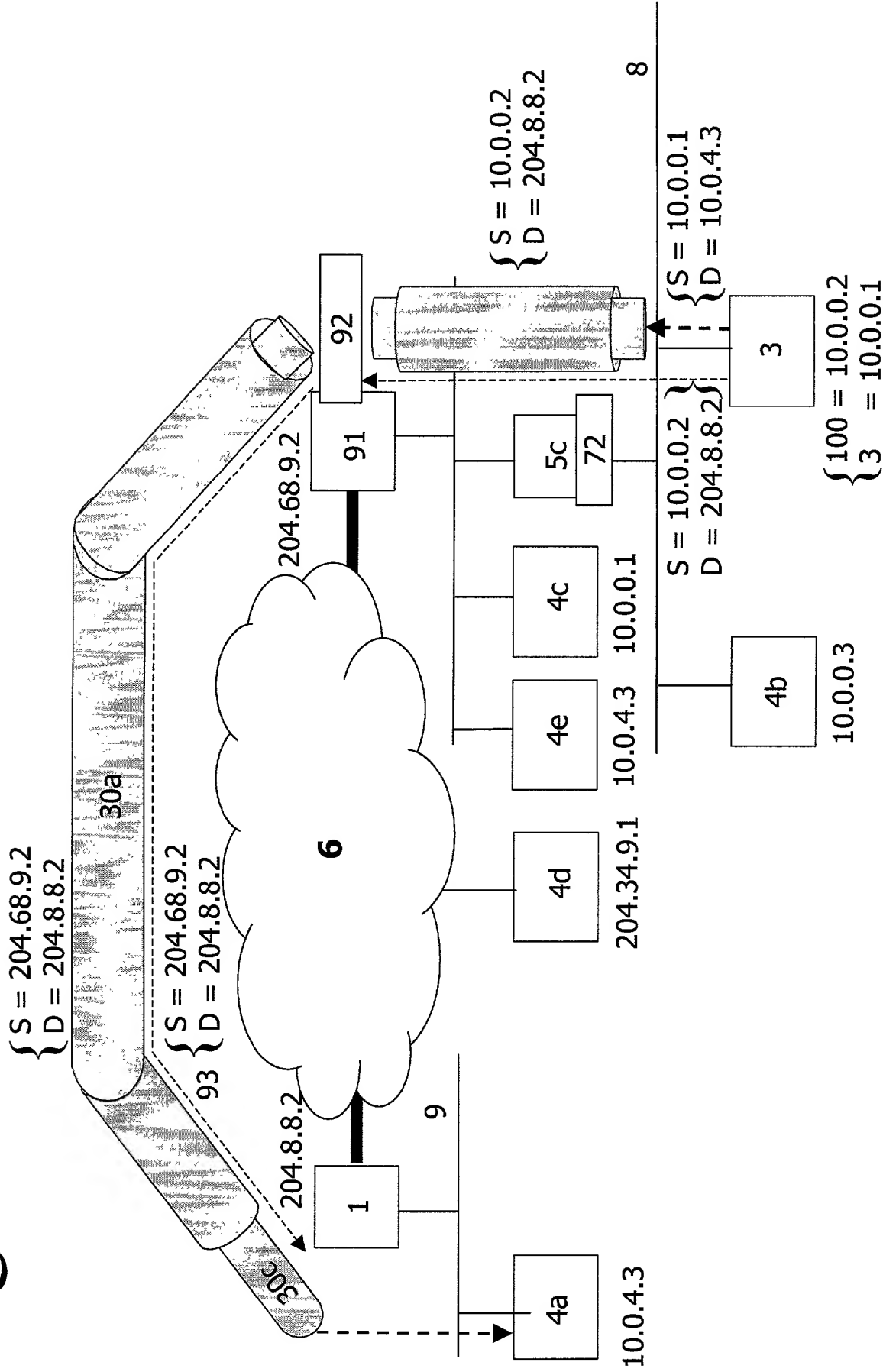


Fig. 10

40	41	50	52
3 10.0.0.1	4a 10.0.4.3	50a	58
100 10.0.0.2	4b 10.0.0.3	50b	58
100 10.0.0.2	4c 10.0.0.1	50a	58 – 59
3 10.0.0.1	4d 204.34.9.1	50d	56
4a 10.0.4.3	3 10.0.0.1	50a	58
4b 10.0.0.3	100 10.0.0.2	50b	58
4c 10.0.0.1	100 10.0.0.2	50a	58 – 59
4d 204.34.9.1	3 10.0.0.1	50d	56

Fig. 11

40	41	42	43
3 10.0.0.1	4a 10.0.4.3	90a	110a (< 110b)
100 10.0.0.2	4e 10.0.4.3	90b	110b
100 10.0.0.2	4b 10.0.0.3	90b	111a
3 10.0.0.1	3 10.0.0.1	90c	112a
100 10.0.0.2	4c 10.0.0.1	90b	112b (< 112a)
3 10.0.0.1	4d 204.34.9.1	90a	113a (< 113b)
100 10.0.0.2	4d 204.34.9.1	90b	113b

Fig. 12a

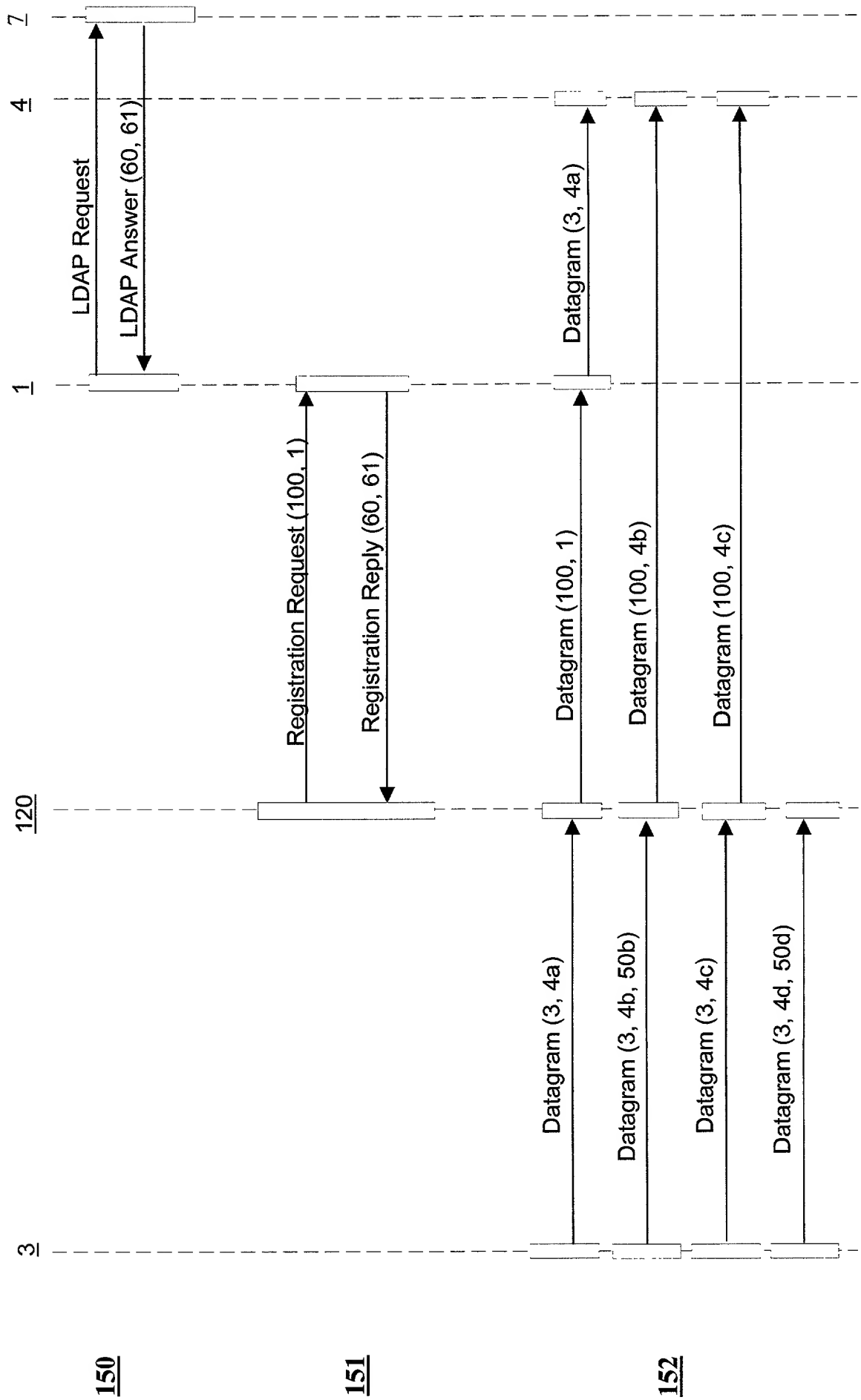


Fig. 12b

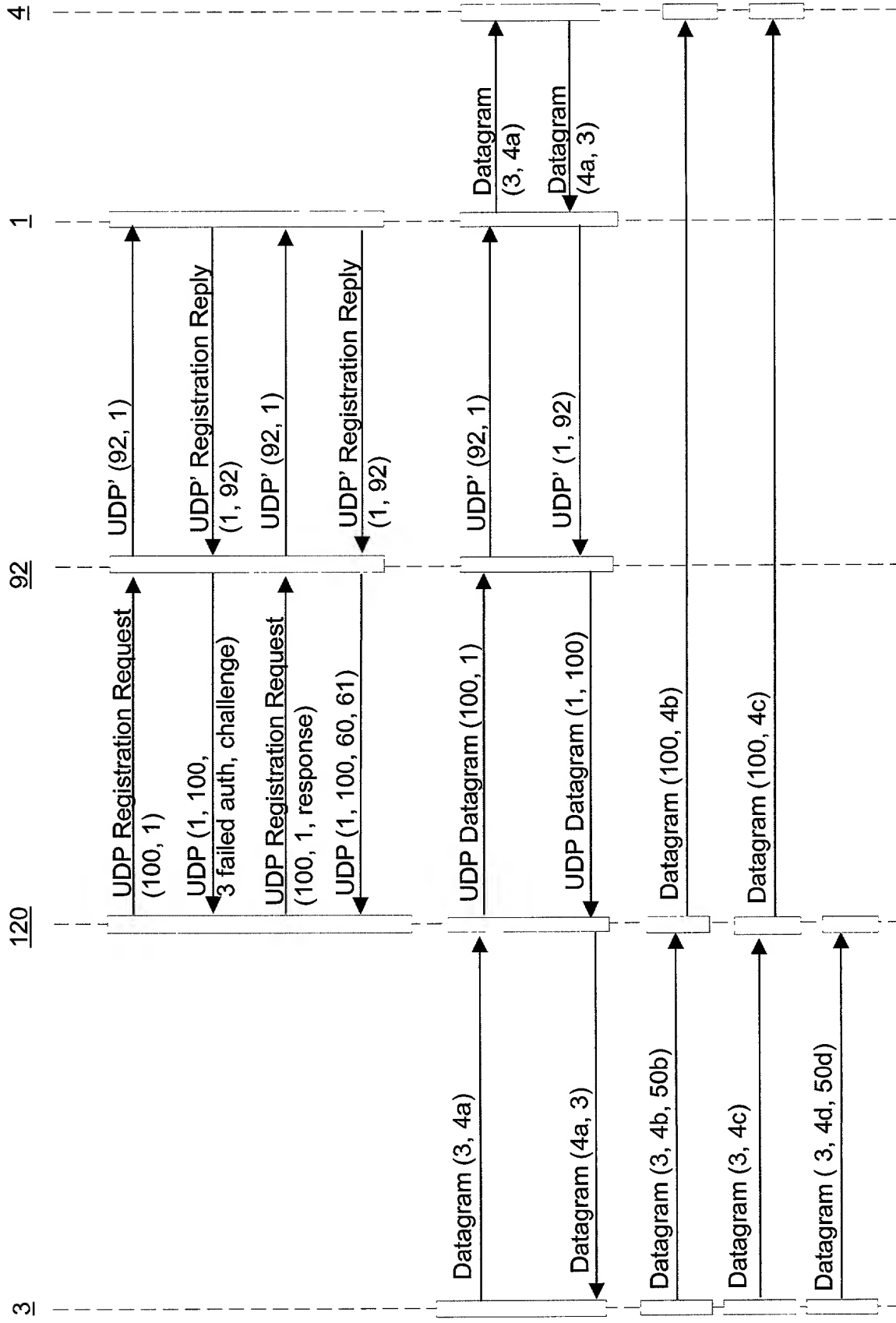


Fig. 13a

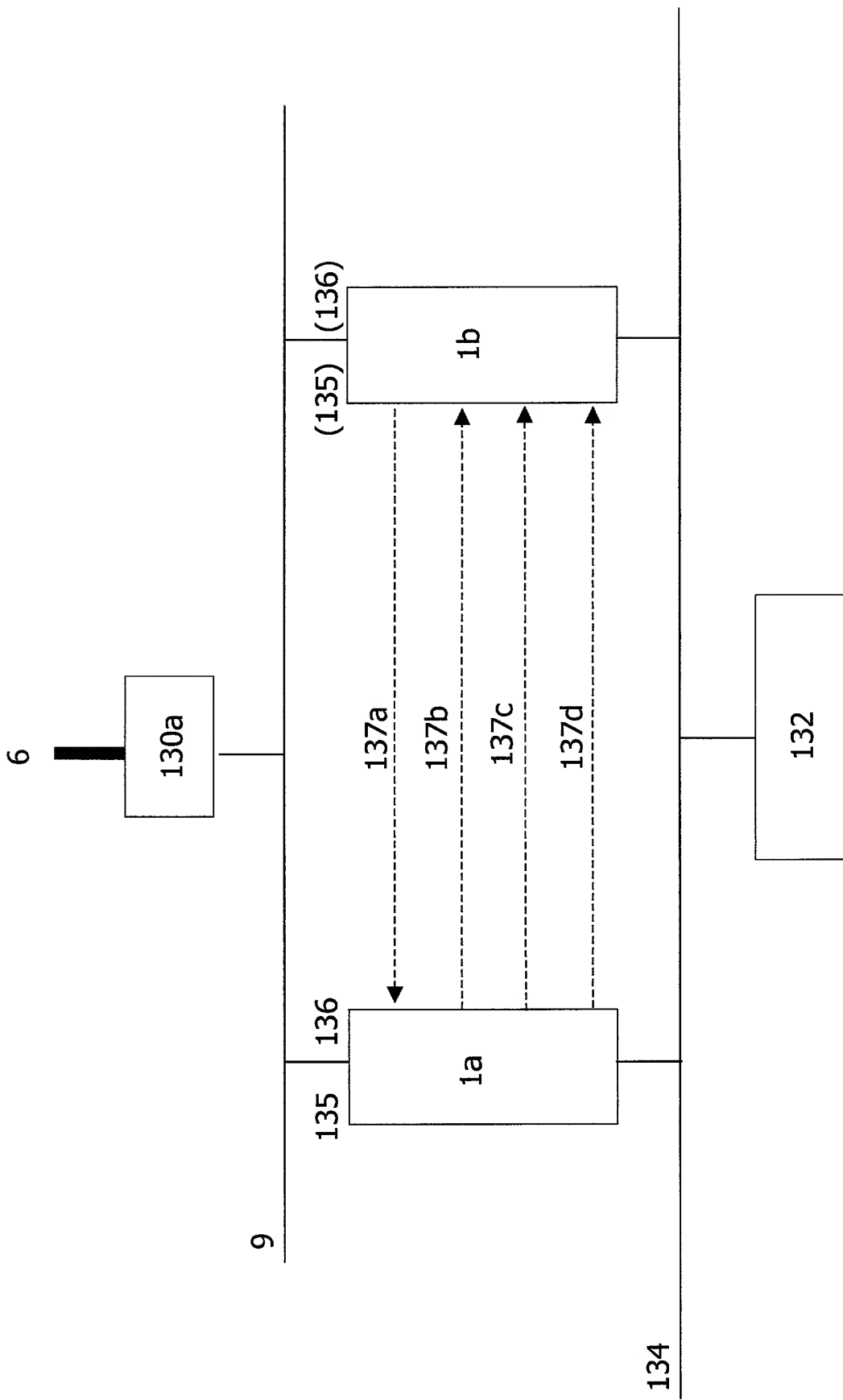


Fig. 14a

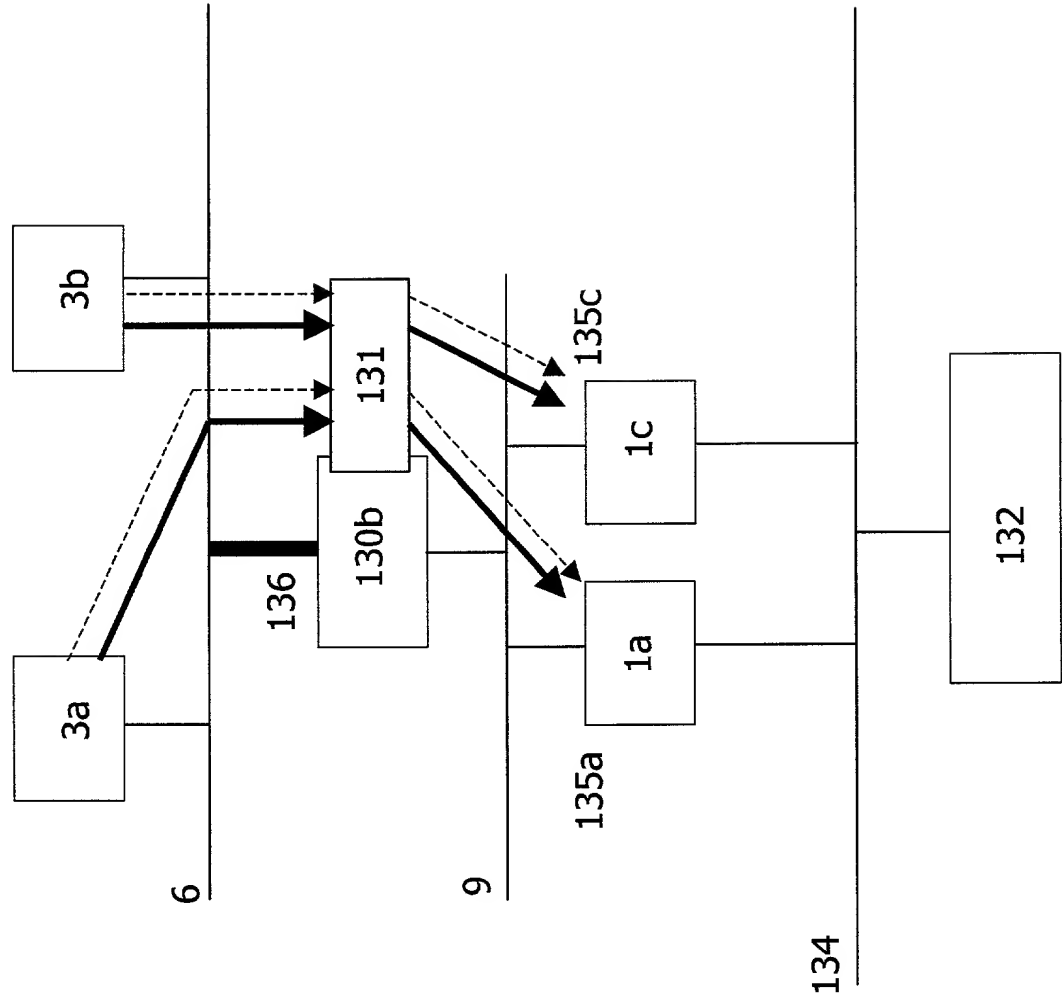
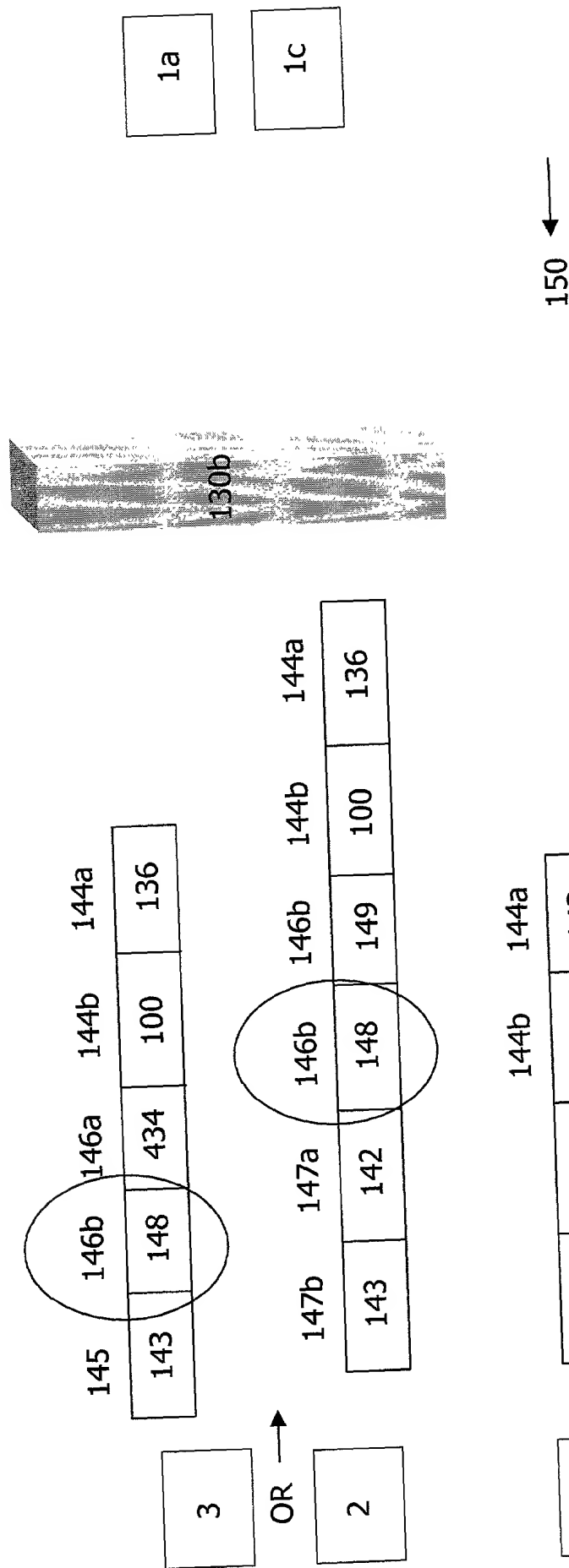


Fig. 14b

6



9

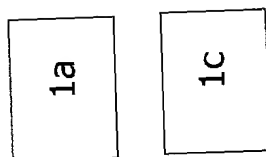


Fig. 15a

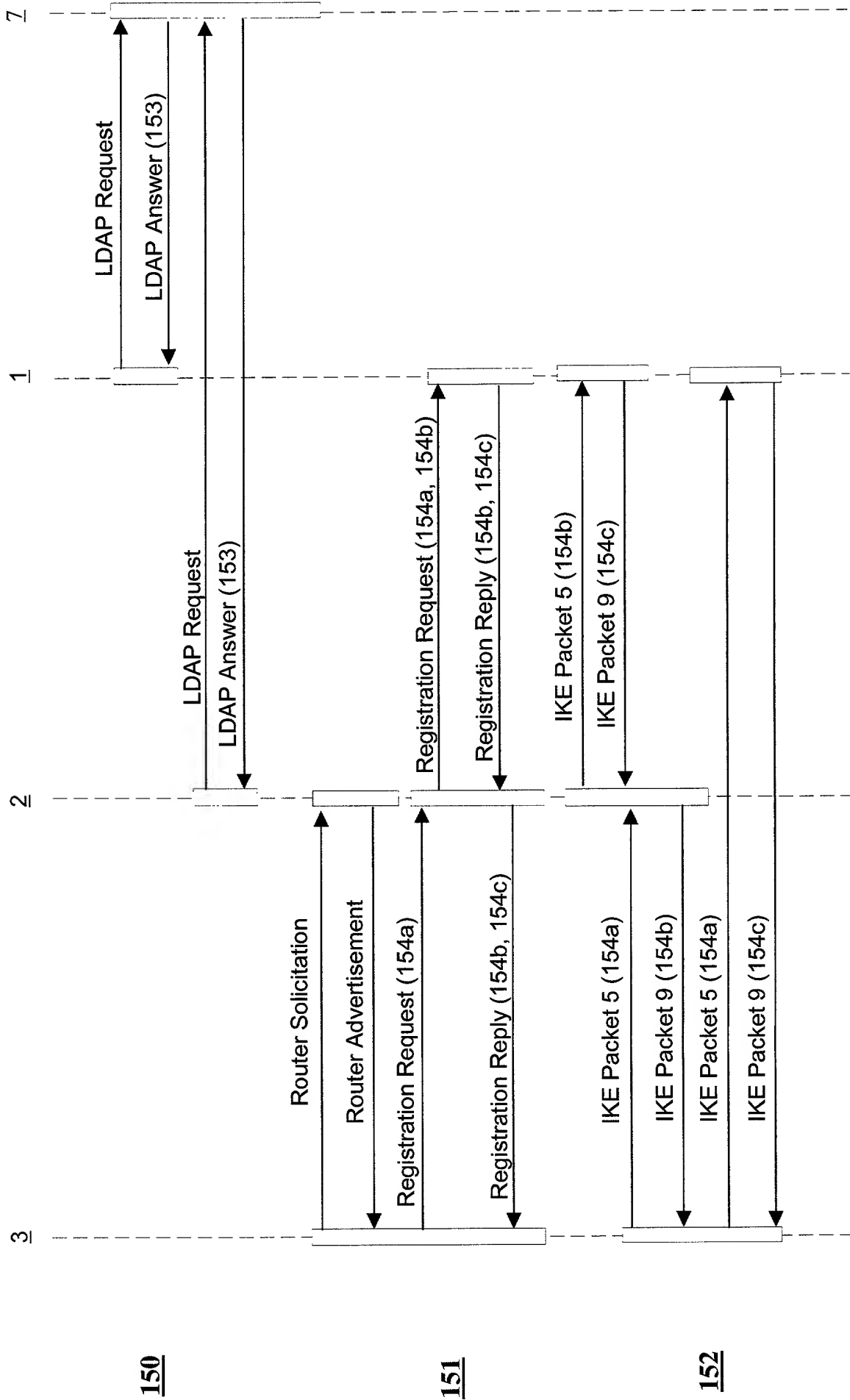


Fig. 15b

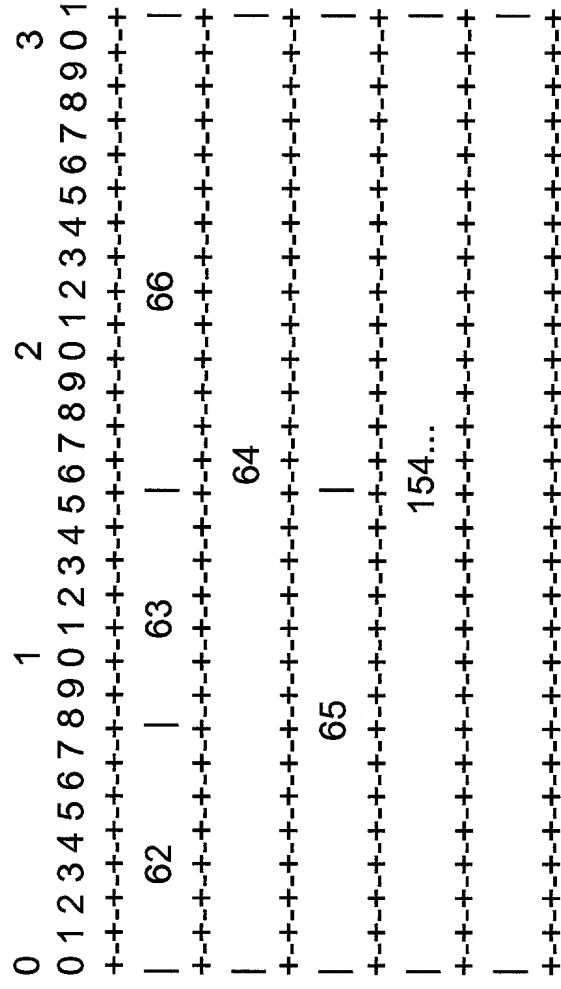


Fig. 15c

ertificate:	Subject Public Key Info:	X509v3 extensions:
ata:	Public Key Algorithm: rsaEncryption	X509v3 Subject Alternative Name 158:
ersion: 3 (0x2)	RSA Public Key: (1024 bit)	Address 157=10.0.0.1
erial Number: 3 (0x3)	Modulus (1024 bit):	UFQDN 156=jan.forslow@ipunplugged.com
ignature Algorithm: d5WithRSAEncryption	00:b6:7f:3d:a9:84:6c:ff:6f:da:e4:38:23:d6:36;	Signature Algorithm: md5WithRSAEncryption
ssuer 159: C=SE, ST=Sweden, =Stockholm, O=ipUnplugged, U=Certificate Authority, N=msm.ipunplugged.com/ mail=msm@ipunplugged.com	37:13:2a:5a:30:96:c6:eb:4a:c9:b7:34:4e:e5:2a;	6f:3f:1a:70:d0:b4:6f:39:46:30:74:7c:08:1a:fd:bb:3b:74;
	43:2f:fb:20:08:f8:e3:43:54:ce:cf:45:02:df:68;	43:c3:59:04:d2:83:b6:7e:1b:50:9c:77:4a:50:6f:35:48:f4;
	2b:31:d8:0c:21:50:c0:b6:14:0b:95:a8:eb:8e:e0;	a6:63:88:03:13:60:b3:17:41:f7:ea:7e:79:7d:d0:3b:d0:c8;
	67:26:40:8a:83:68:7d:9a:04:05:2b:7e:7e:0c:cf;	4b:b9:c3:51:82:9f:e6:ab:a0:b3:93:c1:88:ba:4c:58:ab:33;
ality	c7:14:b8:b6:17:63:35:2e:82:5c:86:35:4e:e6:b9;	54:d3:30:83:1d:9e:aa:74:d2:8c:5f:87:89:a7:76:2c:27:23;
ot Before: Jan 9 22:29:08 2000 GMT Not fter : Jan 8 22:29:08 2001 GMT	5e:4d:54:e2:26:2f:2b:ef:ea:98:ea:8b:f9:3f:af;	d4:8b:2a:12:e2:86:49:a8:86:8b:57:b8:c7:f7:6a:4d:f8:0c;
bject 160: C=SE, ST=Stockholm, =Stockholm, O=ipUnplugged, U=Development, N=forslow.ipunplugged.com/ mail=forslow@ipunplugged.com	f6:b2:41:3d:62:11:57:f7:4a:08:d5:30:9a:3a:33;	87:cd:4e:52:78:b6:19:51:90:e0:52:c4:8d:e8:c1:30:75:be;
	d9:aa:a7:6f:3d:75:90:05:cb	73:25
	Exponent: 65537 (0x10001)	

Fig. 15d

